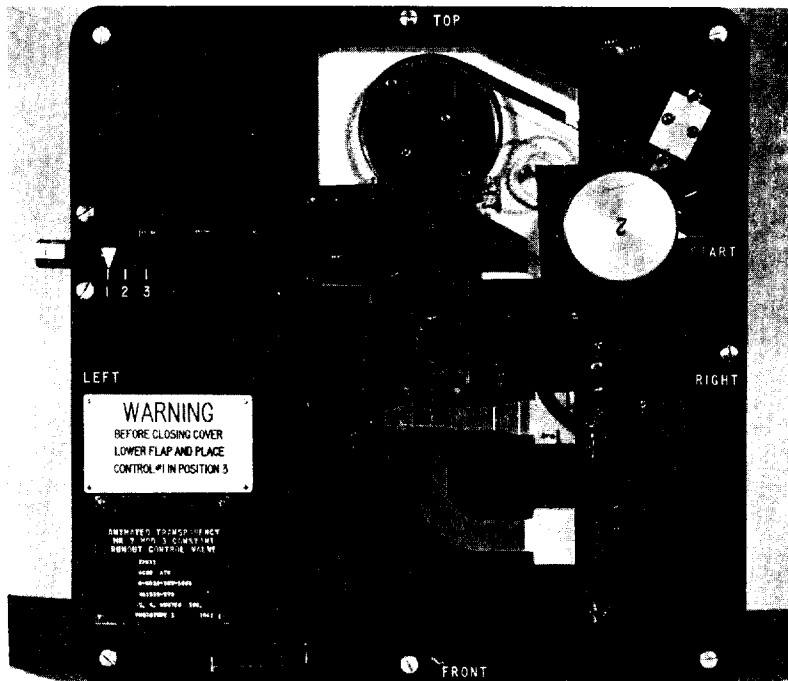


## DIRECTORY OF NAVAL TRAINING DEVICES



## CONSTANT RUNOUT CONTROL VALVE, MK7 MOD 3 ANIMATED TRANSPARENCY, DEVICE 2H33

## TRAINING CATEGORY:

AVIATION (Misc)

teaching basic and advanced courses in maintenance and repair in formal classroom situations.

## ORIGINATING AGENCY:

DCNO (AIR)

Trainees shall consist of officer and enlisted personnel, civilian personnel and foreign military personnel attending courses in Arresting Gear and Optical Landing Systems in Class "C" and Class "A" Schools at the Naval Air Technical Training Unit Philadelphia.

## SECURITY CLASSIFICATION:

Device 2H33 is unclassified.

## FUNCTIONAL DESCRIPTION:

Device 2H33 shall be used to depict the operation of metering fluid from the arresting engine cylinder to the accumulator during an arrestment action of the MK7 Mod 1-3 Arresting Unit.

The device shall be used primarily by instructors as a visual aid in

## EQUIPMENT REQUIRED (NOT SUPPLIED):

Overhead Visual Aid Projector (IBC Series) required.

## POWER REQUIREMENTS:

110 vac, 60 Hz, single ph, required for Projector.

## DIRECTORY OF NAVAL TRAINING DEVICES

## REFERENCE PUBLICATIONS:

## LOCAL STOCK NUMBER:

NAVEXOS P-2297: Guide for Animated  
Transparency, Constant Runout Control  
Valve, MK7 Mod 3, Device X2H33.

6910-LL-C00-1109

## CONTRACT IDENTIFICATION:

Naval Training Equipment Center,  
Orlando, FL.